

PRODUCTION SUMMARY: FLOCK 112 (September 20, 2010 - November 5, 2010)

HOUSE	FEED CONV	HEAD PLACED	HEAD PLANT	SOLD OUR	% LIVED PLANT	% LIVED OUR	AGE (D)	AVG PLANT	BD WT OUR	TOT WT (LB)	% COND.	NET WT (LB)	FEED (LB)	FEED (\$)	CHICK (\$)	MED. (\$)	TOTAL (\$)	COST/LB (Cent)	PAY/LB (Cent)	F.A.@ (\$)	PAY (\$)
#1- CFL	1.96	21400	21049	21049	#####	98.36%	46	5.65	5.65	118898	0.45%	118363	233584	11679	3638	25.55	15343	12.962	5.6369	0.00	6672.03
#2- LED X	1.89	21400	20937	21002	#####	98.14%	46	5.91	5.89	123798	0.45%	123241	234532	11727	3638	25.55	15390	12.488	6.1114	0.00	7531.80
#3- LED Y	1.91	21400	20978	20956	#####	97.93%	46	5.81	5.82	121965	0.45%	121416	233111	11656	3638	25.55	15319	12.617	5.9823	0.00	7263.46
#4- NGI LED	1.88	21400	21022	21001	#####	98.14%	46	6.21	6.22	130611	0.45%	130023	245993	12300	3638	25.55	15963	12.277	6.3221	0.00	8220.21
FARM	1.91	85600	83986	84008	#####	98.14%	46.00	5.90	5.90	495272	0.45%	493043	947220	47361	14552	102.20	62015	12.578	6.0539	0.00	29848.13

COST AND PROFIT SUMMARY

NET PROFIT MATRIX

PARTITION OF FUEL AND ELECTRICITY COST

HOUSE	GAS (GAL)	GAS (\$)	ELECT. (KWH)	ELECT. (\$)	TOTAL (\$)	GROSS (\$)	NET (\$)	NET (c/LB)	FARM (%)	HOUSE	#1	COLUMN #2	#3	ROW #4	HOUSE	WITHIN HOUSE FUEL	ELECT.	AMONG HOUSES FUEL	ELECT.
#1- CFL	435	639.45	3778	264.46	904	6672	5768	4.87	21.84	#1	0	926	793	1617	#1	70.7%	29.3%	26.7%	24.5%
#2- LED X	380	558.60	3980	278.6	837	7532	6695	5.43	25.35	#2		0	-134	690	#2	66.7%	33.3%	23.3%	25.9%
#3- LED Y	303	445.41	3677	257.39	703	7263	6561	5.40	24.84	#3			0	824	#3	63.4%	36.6%	18.6%	23.9%
#4- NGI LED	380	558.60	3956	276.92	836	8220	7385	5.68	27.96	#4				0	#4	66.9%	33.1%	23.3%	25.7%
FARM	1498	2396.80	15391	1077.37	3474	29848	26408	5.36	100	FARM					FARM	68.99%	31.01%	92%	100%

House #1 - Steel truss with drop ceiling (R19 loose fill + original 2" styrofoam)  
 House #2 - Steel truss with drop ceiling (R19 loose fill + original 2" styrofoam)  
 House #3 - Wood frame with drop ceiling (R19 loose fill)  
 House #4 - Wood frame with drop ceiling (R19 loose fill)  
 All 4 houses are tunnel ventilation with cool cells and crossover foggers (renovations completed April 2006)  
 House 2 also has Ivan's sprinkler and House 4 also has Weeden's sprinkler for summer cooling installed before flock 1C  
 Condemnation percentage was not kept separate at plant.

@F.A. - Fuel Allowance

8 electric brooders in houses 1 & 2 not used on this flock